

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	94	KOHNO.IN. AND RYUJI.IN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 13:21
L2	85	ISHII.IN. AND SATORU.IN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 13:21
L3	3	HOSHIKUKI.IN. AND ATSUSHI.IN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 13:22
S1	11	"5594735"	US-PGPUB; USPAT	OR	OFF	2003/08/06 11:43
S2	11821	spread ADJ spectrum	US-PGPUB; USPAT	OR	OFF	2003/07/31 12:52
S3	1426	(spread ADJ spectrum) AND (frequency ADJ hopping)	USPAT	OR	OFF	2003/07/31 12:53
S4	718	((spread ADJ spectrum) AND (frequency ADJ hopping)) AND @pd<"19990609"	US-PGPUB; USPAT	OR	OFF	2003/07/31 16:33
S5	87	((spread ADJ spectrum) AND (frequency ADJ hopping)) AND @pd<"19990609") and estimation	US-PGPUB; USPAT	OR	OFF	2003/07/31 13:43
S6	13	"4998290"	US-PGPUB; USPAT	OR	OFF	2003/07/31 16:18
S7	718	((spread ADJ spectrum) AND (frequency ADJ hopping)) AND @pd<"19990609"	US-PGPUB; USPAT	OR	OFF	2003/07/31 16:34
S8	31	((spread ADJ spectrum) AND (frequency ADJ hopping)) AND @pd<"19990609") AND (sync\$ ADJ estab\$)	US-PGPUB; USPAT	OR	OFF	2003/07/31 16:35
S9	1492	antenna\$ ADJ (multiple OR plural OR many OR several)	US-PGPUB; USPAT	OR	OFF	2003/08/01 14:11
S10	1373	(antenna\$ ADJ (multiple OR plural OR many OR several)) AND sum\$	US-PGPUB; USPAT	OR	OFF	2003/08/01 14:12
S11	263	((antenna\$ ADJ (multiple OR plural OR many OR several)) AND sum\$) AND multipath	US-PGPUB; USPAT	OR	OFF	2003/08/01 14:13
S12	237	((antenna\$ ADJ (multiple OR plural OR many OR several)) AND sum\$) AND multipath) AND ("signal strength" OR envelope OR power)	US-PGPUB; USPAT	OR	OFF	2003/08/01 14:13

S13	59	(((((antenna\$ ADJ (multiple OR plural OR many OR several)) AND sum\$) AND multipath) AND ("signal strength" OR envelope OR power)) AND @pd<"19990609"	US-PGPUB; USPAT	OR	OFF	2003/08/01 14:14
S14	4354	"phase locked loop" AND "frequency divider"	US-PGPUB; USPAT	OR	OFF	2003/08/04 08:52
S15	2804	("phase locked loop" AND "frequency divider") AND @pd<"19990609"	US-PGPUB; USPAT	OR	OFF	2003/08/04 08:55
S16	2317	((("phase locked loop" AND "frequency divider") AND @pd<"19990609") AND "filter"	US-PGPUB; USPAT	OR	OFF	2003/08/04 08:56
S17	704	((("phase locked loop" AND "frequency divider") AND @pd<"19990609") AND "filter") AND "loop filter"	US-PGPUB; USPAT	OR	OFF	2003/08/04 11:14
S18	60	"4437072"	US-PGPUB; USPAT	OR	OFF	2003/08/06 11:42
S19	6	"4543540"	US-PGPUB; USPAT	OR	OFF	2003/08/04 11:12
S20	15	"4562411"	US-PGPUB; USPAT	OR	OFF	2003/08/04 11:13
S21	14	"4614917"	US-PGPUB; USPAT	OR	OFF	2003/08/04 11:13
S22	704	((("phase locked loop" AND "frequency divider") AND @pd<"19990609") AND "filter") AND "loop filter"	US-PGPUB; USPAT	OR	OFF	2003/08/04 11:14
S23	5	(((((("phase locked loop" AND "frequency divider") AND @pd<"19990609") AND "filter") AND "loop filter") AND "loop filter switch"	US-PGPUB; USPAT	OR	OFF	2003/08/04 11:33
S24	131	(((((("phase locked loop" AND "frequency divider") AND @pd<"19990609") AND "filter") AND "loop filter") AND "time constant"	US-PGPUB; USPAT	OR	OFF	2003/08/04 11:33
S43	1229	375/130.CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 08:23
S44	280	375/132.CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 08:23
S45	218	375/133.CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 08:23
S46	121	375/134.CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 08:23

S47	88	375/135.CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 08:24
S48	153	375/136.CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 08:27
S49	314	375/140.CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 08:27
S50	0	375/316.CCLS	US-PGPUB; USPAT	OR	ON	2005/08/08 08:27
S51	1108	375/316.CCLS.	US-PGPUB; USPAT	OR	ON	2005/08/08 08:27
S52	97	S48 AND @ad<"20000101"	US-PGPUB; USPAT	OR	ON	2005/08/08 08:27
S53	6	("4829540" "5287384" "5329548" "5335246" "5386435" "5459759").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:28
S54	6	("6061389").URPN.	USPAT	OR	ON	2005/08/08 08:28
S55	6	("6061389").URPN.	USPAT	OR	ON	2005/08/08 08:28
S56	19	("4112372" "4122393" "4475219" "4494238" "4583231" "4607375" "4841527" "4888788" "4972431" "4977578" "5166953" "5235612" "5301206" "5345245" "5420593" "5433111" "5465269" "5546424" "5675498").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:29
S57	4	("6061388").URPN.	USPAT	OR	ON	2005/08/08 08:29
S58	15	("6058137").URPN.	USPAT	OR	ON	2005/08/08 08:29
S59	5	("4435821" "4606041" "4612652" "5610907" "5659303").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:29
S60	2	("6052407").URPN.	USPAT	OR	ON	2005/08/08 08:30
S61	5	("4752939" "5339331" "5373536" "5442659" "5444697").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:30
S62	3	("6052406").URPN.	USPAT	OR	ON	2005/08/08 08:30
S63	9	("4312072" "4759013" "5038344" "5282225" "5294933" "5483557" "5524124" "5748670" "5751703").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:32
S64	720	"hopping pattern"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:32

S65	828	375/130-137.CCLS. AND pattern	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:32
S66	201	375/130-137.CCLS. AND "hopping pattern"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:33
S67	167	S66 AND @ad<"20010101"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 08:33
S68	129	S66 AND @ad<"19990101"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/08 13:21